

Supplementary Table 6
Characterization of B cell population in non-immunized mice

Cellular Compartment	+/+	<i>ccr2</i> ^{-/-}
Bone Marrow		
B cell (B220+)	15.38 ± 0.80	12.63 ± 1.23
Pro-B (B220+CD43-IgM-)	6.20 ± 0.16	5.47 ± 1.90
Pre-B (B220+CD43-IgM-)	15.60 ± 1.71	12.70 ± 2.54
Immature B (IgM+IgD-B220+)	3.22 ± 0.91	2.53 ± 0.32
Mature B (IgM+IgD+B220hi)	1.13 ± 0.40	1.18 ± 0.20
Spleen		
B cell (B220+)	35.08 ± 3.02	29.57 ± 2.45
Immature B (IgM+IgD-B220+)	7.72 ± 1.34	5.45 ± 0.42
Mature B (IgM+IgD+B220+)	20.72 ± 1.93	19.89 ± 1.66
Peritoneal cells		
B cell (B220+)	61.06 ± 6.69	56.79 ± 11.1
Immature B (IgM+IgD-B220+)	33.14 ± 6.90	30.24 ± 4.53
Mature B (IgM+IgD+B220+)	20.89 ± 2.87	26.59 ± 3.18
B-1 cell (B220+IgM+CD45+)	1.23 ± 0.34	1.94 ± 0.32

Antibody staining and FACS analysis were performed in bone marrow, splenocytes, and peritoneal cells derived from 6-8 week old +/+ or *ccr2*^{-/-} Balb/c mice. The percentage of the different cells types and the markers used to identify them are shown. One out of three independent experiments with similar results is shown. (mean ± SD; n = 4 mice/group)